



April 27, 2008
Updated RoHS Compliance Declaration

TO WHOM IT MAY CONCERN

Declaration about Environmental-related Hazardous Substances EU Directives RoHS and WEEE

General Statement: CIT Relay & Switch products make up literally more than a million combinations of part numbers within seventy product series. CIT products are made up of a finite number of raw materials tested by an authorized test agency on behalf of the company or its material suppliers. Individual part number declarations are not offered.

SWITCH PRODUCT:

Circuit Interruption Technology Inc. dba CIT RELAY & SWITCH herewith confirms that not any of the following restricted or banned substances are used in the manufacture of parts and devices of its switch products:

- Cadmium
- Lead*
- Mercury
- Hexavalent Chromium
- Polyvinyl Chloride (PVC)
- Polybrominated Biphenyls (PBB)
- Polybrominated Diphenyl Ethers (PBDE)
- Decabromodiphenyl ether (DecaBDE)

RELAY PRODUCT:

RoHS Compliant product J Series and A Series conforms as follows. Circuit Interruption Technology Inc. dba CIT RELAY & SWITCH herewith confirms that not any of the following restricted or banned substances are used in the manufacture of parts and devices of specially ordered RELAY product:

- Cadmium
- Lead*
- Mercury
- Hexavalent Chromium
- Polyvinyl Chloride (PVC)
- Polybrominated Biphenyls (PBB)
- Polybrominated Diphenyl Ethers (PBDE)
- Decabromodiphenyl ether (DecaBDE)

Dedication makes the difference

Division of Circuit Interruption Technology, Inc.
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MARKING: Switches are marked as normal as all conform. Relays: compliant relay part numbers have a letter or letters removed from the standard part number system; ie WJ115 would be called J115 and CTA2 is called A2. All relay product is now provided as standard RoHS compliant unless a specific request is made for the original non-compliant product. Any of the above substances present would have to be described as an impurity and would be present below the allowable concentration.

This declaration conforms to the following Regulations, Directives and Rules:

- EU 76/769/EEC
- EU 2000/53/EC
- EU 2002/95/EC and its amendment directives
- Sony Technical Standard SS-00259 (Green Partner Program)

*Exemption: Copper containing up to 1% (1000ppm) lead by weight

**Compliance provided by SGS Taiwan Ltd, Korea Environment & Merchandise Testing Institute, and TUV Rheinland Hong Kong Ltd.

A handwritten signature in black ink, appearing to read 'Richard Hampton', is written over a white background.

Richard Hampton
CEO

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